BOC# . 5550.41.2								
PTO-1449 REPRODUCED			ATTORNEY DOCKET NO. 2767.2001-004	APPLICATION NO. 09/898,506				
INFORMATION DISCLOSURE OF APPLICANT IN AN APPLICATION MATTHEW B. Wall et al.								
	(Use	July 29, 2002 several sheets if nece	ASSET, WIGHT	FILING DATE 7/3/01	GROUP 2172			
	U.S. PATENT DOCUMENTS							
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING II APPROP	7
TH	АА	5,317,729	05/31/94	Mukherjee et al.	395	60 CNN	Į.	H
TH	AB	5,517,655	05/14/96	Collins et al.	395	800	uG	30
TH	AC	5,550,976	08/27/96	Henderson et al.	395	200.06		FIN
TH	AD	5,724,575	03/03/98	Hoover et al.	395	610	200]
TH	AE	5,796,986	08/18/98	Fuller	395	500	246	O
	AF					,,	5	
	AG							
	на							
	AI							
	AJ						*****	
	AK							
			FOREIG	N PATENT DOCUMENTS	·			
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSL YES	ATION ON
TH	AL	WO 98/15908	10 Aug 97	PCT				
	AM				<u> </u>			
<u> </u>	AN							
	AO							
	AP				<u> </u>			
	AQ		<u> </u>					
		OTHER DOCUMENTS	(Including Au	thor, Title, Date, Pertiner	t Pages	, Etc.)		
N	Borland, N. et al., "Integrating Environmental Impact Assessment into Product Design," Proceedings of DETC98, 1988 ASME Design Engineering Technical Conference, Sept. 13-16, 1998, Atlanta, Georgia (8 pp.)							
111	Pahng, F. et al., "Modeling and Evaluation of Product Design Problems in a Distributed Design Environment," Proceedings of DETC '97: 1997 ASME Design Engineering Technical Conferences, Sept. 14-17, 1997, Sacramento, California (11 pp.)							
7	АТ	Abrahamson, S. et al., "Integrated Engineering, Geometric, and Customer Modeling: LCD Projector Design Case Study, Proceedings of DETC 99: 1999 ASME Design Engineering Technical Conferences, Sept. 12-16, 1999, Las Vegas, Nevada (9 pp.)						
EXAMIN	IER	Wah		DATE CONSIDERED	4			:

PTO-1449 REPRODUCED			ATTORNEY DOCKET NO. 2767.2001-004	APPLICATION NO. 09/898,506			
INFORMATION DISCLOSURE CITATION IN AN APPLICATION CONTRACTOR B. Wall et al.							
		July 29, 2002	Mile	XILING DATE	GROUP	-	
	(Use	several sheets if nece		07/3/01	2172		
			v.s.	PATENT DOCUMENTS	Τ	T .	
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	PILING DATE IF APPROPRIATE
						Technology	E O
						99	
						Cen	VE 20
						Center 2100	ZO D
						8	
			FOREIG	N PATENT DOCUMENTS			
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO
			-				
		OTHER DOCUMENTS	(Including Au	thor, Title, Date, Pertinen	t Pages,	Etc.)	
TH	"PTC - Windchill Product Information Homepage," http://www.ptc.com/products/windchill/index.htm, downloaded 5/24/00.						
F	ΑV	"Project JXTA: Technical Specification, Version 1.0," Sun Microsystems, Inc., 4/25/01 (26 pp.).					
F	AW	Gong, L., "Project JXTA:A Technology Overview," Sun Microsystems, Inc., 4/25/01 (12 pp.)					
7	AX	Abrahamson, S. et al., "Integrated Design in a Service Marketplace," Computer-Aided Design, 32(2):97-107 (2000).					
7	AY	Senin, N. et al., "Distributed modeling and optimization of mixed variable design problems," MIT CADlab Technical Report: 99.01, 1999 (32 pp.)					
₩	AZ	Dabke, P. et al., "NetBuilder: an environment for integrating tools and people," Computer-Aided Design, 30:6 (465-472), 1998.					
SK	AR2	Dabke, P., "Enterprise Integration via Corba-Based Information Agents," Internet Computing, SeptOct. 1999, p. 49-57.					
4.N	AS2	"Enterprise Engineering Solutions - Next Generation Design Environment for the Integrated Enterprise," (white paper) <i>Phoenix Integration</i> , Nov. 1998 (12 pp.).					
SH	AT2	"iSight v.5.0 Solutions," http://www.engineous.com/isight.html , downloaded 3/23/00.					
EXAMIN	IER	Uh		DATE CONSIDERED 7/2	1/0	ζ,	

PTO-1449 REPRODUCED			ATTORNEY DOCKET NO. 2767.2001-004	APPLICATION NO. 09/898,506				
INFORMATION DISCLOSURE CHATION IN AN APPLICATION			APPLICANT Matthew B. Wall et al.					
	(Use	July 29, 2002	eesta) " while	FILING DATE 7/3/01	GROUP 2172			
			U.S.	PATENT DOCUMENTS				
EXAM- INER INI- TIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING II APPROP	F
						echrology	A I	1
ļ	—	<u> </u>				<u>@</u>	6	$\dot{\mathbf{H}}$
		<u> </u>				Cente	5 20	<
						e 2	2002	—
	<u> </u>		FORETO		<u></u> !	2100		<u> </u>
ļ	T	T	LOKET?	N PATENT DOCUMENTS		1 1		-mron
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSL YES	LATION NO
							<u></u> !	
		OTHER DOCUMENTS	(Including Aut	thor, Title, Date, Pertinent	: Pages,	Btc.)		
TK_	AU2	Dabke, P., "Simulation Based Design: An infrastructure for collaborative development of complex engineering products," Advanced Technology Center Working Paper, Lockheed Martin Advanced Technology Center, 2/5/99 (20 pp.)						
圳	AV2	Fisher, M., "Zero-latency Engineering™", Aviatis Corporation, 1999 (16 pp.)						
AH	AW2	Wallace, D.R. et al., "Design Process Elicitation through the Evaluation of Integrated Model Structures," <i>Proceedings of DETC 99, 1999 ASME Engineering Technical Conferences</i> , Sept. 12-16, 1999, Las Vegas, Nevada (8 pp.)						
A A	AX2	Senin, N. et al., "A framework for mixed parametric and catalog-based design problem modeling and optimization," MIT CADlab Technical Report:97.02, 1997 (39 pp.)						
ON.	AY2	Haupt, T. et al., "WebFlow: a framework for web based metacomputing," in Future Generations Computer Systems, Vol. 16, No. 5, (pp. 445-451), Elsevier Science Publishers, Amsterdam (March 2000).						
411	AZ2	Pahng, F. et al., "Distribution modeling and evaluation of product design problems," Computer Aided Design, Vol. 30, No. 6 (pp. 411-423), Elsevier Publishers BV, Barking GB (May 1, 1998).						
311								
EXAMIN	ER	That		DATE CONSIDERED 7/29	1/03	 ¢		

PTO-1449 REPRODUCED

ENFORMATION DISCLOSURE CITATION IN AN APPLICATION

June 4, 2003

se several sheets if necessary)

ATTORNEY DOCKET NO. 2767.2001-004

APPLICATION NO. 09/898,506

APPLICANT

Matthew B. Wall et al.

FILING DATE 7/3/01

CONFIRMATION NO. 4010

GROUP 2172

U.S. PATENT DOCUMENTS					
EXAM- INER INI- TIAL	REF. NO.	DOCUMENT NUMBER	ISSUE DATE / PUBLICATION DATE	NAME	
T.P	AF	US 2003/0046047 A1	03/06/03	Dong et al.	
				RECEIVED	
				JUN 1 1 2003	
				Technology Center 2100	
	<u> </u>				
	 				
	 				
	-		·		

EXAMINER	11
	The last

DATE CONSIDERED

1/21/04

